

```

1
2
3 import numpy as np
4
5 # https://www.geeksforgeeks.org/break-list-chunks-size-n-python/
6
7
8 def list_SPLIT_1 (LIST_to_split, start_index, items_per_list ):
9
10     LIST_of_list = []
11
12     end_index = len(LIST_to_split)
13
14     for i in range(start_index, end_index, items_per_list):
15
16         x = i
17
18         LIST_of_list.append(LIST_to_split[x:x+items_per_list])
19
20         #print (LIST_to_split[x:x+items_per_list])
21
22     return LIST_of_list
23
24
25
26 LIST = [1, 2, 3, 4, 5,
27         6, 7, 8, 9, 934]
28
29 print (list_SPLIT_1 (LIST_to_split=LIST, start_index=0, items_per_list=4 ))
30
31
32 #####
33 #####
34 #####
35 #####
36
37

```